Application No.: 09/782,993 Docket No.: 10002385-1

AMENDMENTS TO THE ABSTRACT

Please substitute the following paragraph(s) for the abstract now appearing in the currently filed specification. The title has been removed.

ABSTRACT OF THE DISCLOSURE

The present invention is related to the provision of a simplified interface to a Fibre channel fabric. The present invention provides connection to a Fibre channel fabric via a RS-232 interface. The present invention receives and buffers information received from the high bandwidth Fibre channel system until communication via the RS-232 interface is possible. Likewise, the present invention receives and buffers information received from the RS-232 interface. The present invention waits until a predetermined amount of information is received before attempting to arbitrate access to the Fibre channel system in order to minimize its effect of the Fibre channel system. Moreover, the present invention utilizes the preceding mechanisms to emulate a Fibre channel disk array for diagnostic purposes. Also, the present invention may be utilized by a number of PCs to provide an inexpensive LAN application.

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